MMM MMM	PMP PMP PMP PMP PMP PMP PMP	GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG		\$	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
MMM MMM MMM MMM	MMM MMM	666666666 6666666666666666666666666666	111 111 111	\$	TTT

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MM MMMM MMMM MM MM MM MM MM MM MM MM MM		MM	GGGGGGG GGGGGGG GG GG GG GG GG GG GG GG	NN	N SS N SS N SS N SS N SSSSS N SSSSS N SSSSS N SS	FFFFFFFF FF FF FF FF FFFFFFF FF FF FF F		\$		
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AAAAAA MM MMMM MMMM MM I MM I MM MM

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EXES: MMGNSFWSL

H 13 16-SEP-1984 04:41

VAX-11 Linker V04-00

Page

1

**

Object Module Synopsis!

Module Name Ident V04-000 V04-000 MMGNSFWSL SYSSP1_VECTOR

File Bytes

2806 [MMGTST.OBJ]MMGNSFWSL.OBJ;1 0 _\$255\$DUA28:[SYSLIB]STARLET.OLB;2

Creation Date

Creator

16-SEP-1984 02:07 VAX/VMS Macro V04-00 16-SEP-1984 00:40 VAX/VMS Macro V04-00

1 13 16-SEP-1984 04:41 VAX-11 Linker V04-00 _\$255\$DUA28:[MMGTST.OBJ]MMGNSFWSL.EXE:1 2 Page Image Section Synopsis! Base Addr Disk VBN PFC Protection and Paging Cluster Type Pages Global Sec. Name Match Majorid Minorid O READ WRITE COPY ON REF O READ ONLY O READ WRITE FIXUP VECTORS O READ WRITE DEMAND ZERO 253 00000200 00000400 00000E00 DEFAULT_CLUSTER

EXE

Mod

LIE

Key for special characters above:

20

7FFFD800

R - Relocatable ! P - Protected !

J 13 16-SEP-1984 04:41 VAX-11 Linker V04-00 _\$255\$DUA28:[MMGTST.OBJ]MMGNSFWSL.EXE:1 Page ! Program Section Synopsis! Length Psect Name Module Name Base Align End Attributes 00000200 0000039D 0000019E (00000200 0000039D 0000019E (DATAO 414.) PAGE 9 NOPIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, WRT, NOVEC 414.) PAGE 9 MMGNSFWSL 00000400 00000D57 00000958 (00000400 00000D57 00000958 (CODE 2392.) PAGE 9 NOPIC, USR, CON, REL, LCL, NOSHR, EXE, RD, NOWRT, NOVEC 2392.) PAGE 9 MMGNSFWSL

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DEF

K 13 16-SEP-1984 04:41 VAX-11 Linker V04-00 \$255\$DUA28: [MMGTST.OBJ]MMGNSFWSL.EXE:1 Page Symbol Cross Reference ! Referenced By ... Symbol Value Defined By SYSSP1 VECTOR
SYSSP1 VECTOR SYSSADJWSL 7FFEDE28
SYSSCONNECT 7FFEDEA0
SYSSCONNECT 7FFEDEC8
SYSSCRETVA 7FFEDEC8
SYSSDELTVA 7FFEDF10
SYSSEXIT 7FFEDF40
SYSSEXIT 7FFEDF48 MMGNSFWSL MMGNSFWSL MMGNSFWSL MMGNSFWSL MMGNSFWSL MMGNSFWSL 7FFEDF48 7FFEDF50 7FFEDFA0 MMGNSFWSL SYS\$FAO MMGNSFWSL SYS\$LKWSET MMGNSFWSL 7FFEE188 SYSSOPEN MMGNSFWSL SYS\$PUT MMGNSFWSL SYSSRESUME 7FFEDFD8 SYSSULWSET 7FFEE068 MMGNSFWSL MMGNSFWSL

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Pse

DAT

COD

LI

L 13 16-SEP-1984 04:41 _\$255\$DUA28:[MMGTST.OBJ]MMGNSFWSL.EXE;1 VAX-11 Linker VO4-00 5 Page ! Symbols By Value ! Value Symbols... ----7FFEDE28 SYS\$ADJWSL 7FFEDEAO SYS\$CNTREG 7FFEDEAU 7FFEDF10 7FFEDF40 7FFEDF48 7FFEDFA0 7FFEDFA0 7FFEDFD8 7FFEDFD8 SYS\$CRETVA SYS\$DELTVA SYSSEXIT SYSSEXPREG SYS\$FAO SYS\$LKWSET SYS\$RESUME SYS\$ULWSET 7FFEE188 7FFEE1C0 7FFEE208 SYS\$PUT SYS\$CONNECT SYS\$OPEN Key for special characters above: U - Undefined
U - Universal
R - Relocatable
X - External

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Syn

```
M 13
16-SEP-1984 04:41
$255$DUA28: [MMGTST.OBJ]MMGNSFWSL.EXE: 1
                                                                                                           VAX-11 Linker V04-00
                                                                                                                                                  Page
                                                                                                                                                            6
                                                             Image Synopsis !
Virtual memory allocated:
                                                            00000200 00000FFF 00000E00 (3584. bytes, 7. pages)
                                                                   20. pages
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
                                                                                          1. block)
7. blocks)
                                                            MMGNSFWSL V04-000
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
User transfer address:
                                                            00000990
Image type:
                                                            EXECUTABLE.
Map format:
                                                            FULL WITH CROSS REFERENCE in file _$255$DUA28:[MMGTST.LIS]MMGNSFWSL.MAP;1
Estimated map length:
                                                            18. blocks
                                                        ! Link Run Statistics !
Performance Indicators
                                                                            CPU Time
                                                            Page faults
                                                                                                Elapsed Time
                                                                                                00:00:00.34
     Command processing:
                                                                             00:00:00.17
                                                                            00:00:00.46
                                                                      106
23
37
    Pass 1:
     Allocation/Relocation:
                                                                             00:00:00.19
                                                                                                00:00:00.74
                                                                             00:00:00.30
     Pass 2:
                                                                                                00:00:01.98
                                                                                                00:00:00.21
     Map data after object module synopsis:
     Symbol table output:
                                                                             00:00:00.03
Total run values:
                                                                             00:00:01.36
                                                                                                00:00:07.55
Using a working set limited to 600 pages and 33 pages of data storage (excluding image)
Total number object records read (both passes): 82 of which 19 were in Libraries and 2 were DEBUG data records containing 58 bytes
Number of modules extracted explicitly
    with 1 extracted to resolve undefined symbols
13 library searches were for symbols not in the library searched
A total of O global symbol table records was written
LINK/USERLIB=PROC/NOSYSSHR/EXE=EXE$:MMGNSFWSL/MAP=MAP$:MMGNSFWSL/FULL/CROSS/NOTRACE OBJ$:MMGNSFWSL
```

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Val ---

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